Welcome to the New rf IDEAS

Legacy Product Conversion Chart

Since our founding, we've always been known for meeting identity access management challenges with bold ideas. Now, at our 25th anniversary, we look forward to an even bolder future. That's why we're introducing a new company logo and product branding to embody our values of expertise, responsiveness and collaboration.

As an rf IDEAS ENGAGE partner, we'll help you achieve a smooth transition to our new branding. In addition to these product names, we'll be providing more information about the changes you will need to implement, including our new logo.

For new customers, please begin using our new product names immediately. For existing customers, we'll continue to support products that are in service as outlined in our sales and warranty policies. The newly branded products will start shipping as current inventory becomes depleted. Products with the new branding will continue to provide the same functionality and quality.

LEGACY BRANDING	NEW BRANDING
RF IDeas	**rf IDEAS** New company logo and text style expand beyond our RFID heritage to emphasize continuous innovation
pcProx®	**WAVE ID® Solo** Single-frequency 125 kHz or 13.56 MHz reader
pcProx® Nano	**WAVE ID® Nano** Ultra-compact, USB-format single-frequency reader
pcProx® Playback	**WAVE ID® Playback** Reads user data from NXP MIFARE® badges for use in existing applications
pcProx® Writer	**WAVE ID® Writer** Reader/writer for NXP MIFARE® smart cards
pcProx® Plus	**WAVE ID® Plus** Dual-frequency reader for 125 kHz proximity and 13.56 MHz smart cards
pcProx® SP	**WAVE ID® SP** Ultra-slim single-frequency 13.56 MHz reader
pcProx® Plus SP	**WAVE ID® SP Plus** Ultra slim, dual-frequency reader for 125 kHz proximity and 13.56 MHz smart cards
Embedded Reader	**WAVE ID® Plus Embedded OEM** New: Single- or dual-frequency reader for direct integration into OEM devices
pcProx® BLE	**WAVE ID® Mobile** Dual-frequency readers with Bluetooth® low energy technology for reading both cards and mobile credentials
pcSwipe™ Enroll	**pcSwipe™ Magnetic Stripe Reader** Magnetic stripe reader
pcProx® Sonar	**WAVE ID® Sonar** Presence sensor to protect unattended devices with no additional software or user action required
Wave ID® Analyze	**WAVE ID® Analyze** Card analyzer for identification of proximity and contactless smart card technologies
pcProx® Configuration Utility	**rf IDEAS® Configuration Utility** Reader configuration for desired credential data and cardholder access privileges